## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Piurals	Time Stamp
L1	1096	((546/279.1) or (514/309)).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/08/16 18:45
L2	3330848	1 and hepatitus C	US-PGPUB; USPAT	OR	OFF	2007/08/16 18:46
L3	0	1 and hepatitus	US-PGPUB; USPAT	OR	OFF	2007/08/16 18:47
L4	193	1 and analogs	US-PGPUB; USPAT	OR	OFF	2007/08/16 18:53
L5	13	(Bailey adj murray.inv.)	US-PGPUB	OR	OFF	2007/08/16 18:57
L6	6	(bhardwaj adj punit.inv.)	US-PGPUB	OR	OFF	2007/08/16 18:57
L7	207	(forgione pasquale.inv.)	US-PGPUB	OR	OFF	2007/08/16 19:00
L8	11	(ghiro adj elise.inv.)	US-PGPUB	OR	OFF	2007/08/16 19:01
L9	12	(goudreau adj nathalie.inv.)	US-PGPUB	OR	OFF	2007/08/16 19:01
L10	9	(halmos adj teddy.inv.)	US-PGPUB	OR	OFF	2007/08/16 19:02
L11	18	(Ilinas-brunet adj montse.inv.)	US-PGPUB	OR	OFF	2007/08/16 19:03
L12	14	(poupart adj marc-andre.inv.)	US-PGPUB	OR	OFF	2007/08/16 19:03
L13	17	(rancourt adj jean.inv.)	US-PGPUB	OR	OFF	2007/08/16 19:03

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1096	((546/279.1) or (514/309)).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/08/16 18:45
L2	3330848	1 and hepatitus C	US-PGPUB; USPAT	OR	OFF	2007/08/16 18:46
L3	0	1 and hepatitus	US-PGPUB; USPAT	OR	OFF	2007/08/16 18:47
L4	193	1 and analogs	US-PGPUB; USPAT	OR	OFF	2007/08/16 18:47

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C:\Documents and Settings\brobinson1\My Documents\stnweb\Queries\34343o1.str
chain nodes :
   1 2 3 7
                          17 21
                                  22 23 24 28
                    15
                        16
ring nodes :
   10 11 12 13
                 14 18 19 20
ring/chain nodes :
   25
chain bonds :
   1-2 2-7 2-8 8-9
                     9-11 9-28
                                10-15 15-16 15-17 17-18 18-21 21-22
   21-23 23-24 24-25
ring bonds :
   10-11
          10-14 11-12
                      12-13 13-14 18-19 18-20
                                                19-20 ·
exact/norm bonds :
```

```
1-2 2-7 2-8 9-11 9-28 10-11
19-20 21-22 21-23 23-24 24-25
                        9-28 10-11 11-12 15-16 15-17 17-18 18-19 18-20
exact bonds :
   8-9 10-14 10-15 12-13 13-14 18-21
isolated ring systems :
   containing 10 :
G1:H,[*1]
Connectivity:
    3:1 E exact RC ring/chain
Match level :
            2:CLASS
                     3:CLASS
                              7:CLASS 8:CLASS 9:CLASS 10:Atom 11:Atom
    1:CLASS
    12:Atom 13:Atom 14:Atom 15:CLASS 16:CLASS 17:CLASS 18:Atom 19:Atom
    20:Atom 21:CLASS 22:CLASS 23:CLASS 24:CLASS 25:CLASS 28:CLASS
```